

Title (en)
METHOD, SYSTEM AND APPARATUS

Title (de)
VERFAHREN, SYSTEM UND VORRICHTUNG

Title (fr)
PROCÉDÉ, SYSTÈME ET APPAREIL

Publication
EP 3740778 A1 20201125 (EN)

Application
EP 18899652 A 20180115

Priority
CN 2018072666 W 20180115

Abstract (en)
[origin: WO2019136753A1] An apparatus comprising at least one processor, and at least one memory including computer program code, wherein the at least one memory and the computer program code are configured, with the at least one processor, to cause the apparatus to: generate at least one message for a further apparatus, the at least one message comprising information associated with at least one radio characteristic of the apparatus; define at least one radio interference threshold value; receive a radio signal having a signal value greater than the at least one radio interference threshold value, the radio signal being a radio signal originating from an radio system type other than the apparatus; measure the radio signal to determine at least one radio signal characteristic, wherein the at least one message for the further apparatus further comprises information associated with the at least one radio signal characteristic such that the further apparatus is caused to attempt to identify the radio signal based on the information associated with the at least one radio signal characteristic.

IPC 8 full level
G01S 7/02 (2006.01)

CPC (source: EP US)
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